

I claim:

1. A computer chassis apparatus comprising:  
a chassis frame having a load-bearing surface; and  
one or more rounded portions on the load-bearing surface, each rounded portion protruding upwardly from the load-bearing surface and configured to support a chassis cover installed on the chassis frame.
2. The apparatus of claim 1, wherein the chassis frame is for a small form factor computer.
3. The apparatus of claim 1, wherein the load-bearing surface of the chassis frame includes a plurality of the rounded portions protruding upwardly from the load-bearing surface of the rail.
4. The apparatus of claim 1, wherein each rounded portion has a flat top surface to support the chassis cover.
5. The apparatus of claim 1, wherein each rounded portion is formed integrally into the load-bearing surface on the computer chassis frame.
6. The apparatus of claim 1, wherein each rounded portion is mounted to the load-bearing surface of the computer chassis frame.

7. The apparatus of claim 1, further comprising:  
a removable structure adapted to be installed within the computer chassis, the  
removable structure configured to fit with at least some of the  
rounded portions of the chassis frame.
8. The apparatus of claim 7, wherein the removable structure is configured  
to house at least one computer component.
9. The apparatus of claim 7, wherein the removable structure receives the  
rounded portions of the chassis frame to secure the removable structure.
10. The apparatus of claim 7, wherein the removable structure includes a  
hollow tab configured to fit around a perimeter of the rounded portions of the chassis  
frame.
11. The apparatus of claim 7, wherein the removable structure is laterally  
restrained by the rounded portions when installed on the chassis frame.
12. A computer chassis frame having a convex surface on an upward facing  
plane of the frame wherein the convex surface is configured to support a chassis cover  
installed on the chassis frame.

13. A computer chassis comprising:

a computer chassis frame;

a chassis cover for fitting over the computer chassis frame; and

means for supporting the chassis cover when fitted over the computer chassis frame.

14. A computer chassis apparatus comprising:

a computer chassis frame for a form factor computer comprising at least two upward facing surfaces;

a plurality of oblong rounded domes formed into the upward facing surfaces of the computer chassis frame and distributed evenly along the surfaces;

a removable drive frame for supporting a plurality of drives of different sizes adapted to be installed within the computer chassis, the removable drive frame comprising an interface structures corresponding to each rounded dome, each interface structure fitted to each rounded dome.

15. The apparatus of claim 1, wherein the load-bearing surface comprises a rail bordering the top of the chassis frame.